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Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/556,483
				Filing Date	November 14, 2005
				First Named Inventor	KEREN Hanan et al
				Group Art Unit	3735
				Examiner Name	MALLARI Patricia C.
Sheet	1	Of	2	Attorney Docket Number	30811
<b>OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS</b>					
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.			T <sup>2</sup>
	1	Written Opinion Dated 22 March 2005 From the International Searching Authority Re.: Application No. PCT/II04/00395.			
	2	Bakshi et al. "Circulatory Response in Sleep Apnea Patients During Sleep Before and After CPAP Treatment", Sleep, XO08094214, 28(Suppl.S): A194: 0576, 2005. 19th Annual Meeting of the Associated-Professional-Sleep-Societies, Denver, CO, USA, June 18-23, 2005. Abstract.			
	3	Goovaerts et al. "A Wideband High Common Mode Rejection Ratio Amplifier for Multifrequency Impedance Measurement", Medical and Biological Engineering and Computing, XP000784850, 36(6): 761-767, 01 November 1998. Section 2.2 'Lock-in Measurement', P.761, P.763, Col.2, Figs.2, 3.			
	4	Jellinek et al. "Right Atrial Pressure Predicts Hemodynamic Response to Apneic Positive Airway Pressure", Critical Care Medicine, XP002488470, 28(3): 672-678, March 2000. Database MEDLINE [Online], US National Library of Medicine, Database Accession No. NLM10752813. Abstract.			
	5	Lele et al. "Exercise Capacity in Hypertrophic Cardiomyopathy: Role of Stroke Volume Limitation, Heart Rate, and Diastolic Filling Characteristics", Circulation, XP002487808, 92(10): 2886-2894, 1995.			
	6	Lin et al. "Effects of Hypercapnia, Hypoxia, and Rebreathing on Circulatory Response to Apnea", Journal of Applied Physiology Respiratory Environmental and Exercise Physiology, XP008094195, 54(1): 172-177, 1983.			
	7	Miyamoto et al. "Cardiorespiratory Dynamics During Sinusoidal and Impulse Exercise in Man", Japanese Journal of Physiology, XP008094022, 33(6): 971-986, 1983.			
	8	Myers et al. "Cardiac Output and Cardiopulmonary Responses to Exercise in Heart Failure: Application of A New Bio-Resistance Device", Journal of Cardiac Failure, XP0022287174, 13(8): 629-636, 6 October 2007.			
	9	Newman et al. "The Non-Invasive Assessment of Stroke Volume and Cardiac Output by Impedance Cardiography: A Review", Aviation Space and Environmental Medicine, XP008093991, 70(8): 780-789, August 1999.			
	10	Raza et al. "Filtering Respiration and Low-Frequency Movement Artefacts From the Cardiogenic Electrical Impedance Signal", Medical and Biological Engineering and Computing, XP000323425, 30(5): 556-561, 01 September 1992. P.556, r-h Col., § 3 - P.557, r-h Col., § 1, P.557, l-h Col., § 3, P.558, l-h Col., § 2 - r-h Col., § 1, Fig.3.			
Examiner Signature				Date Considered	

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of copy of this form with next communication to applicant.

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<sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

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